OIPE OCH		RCF/17	
Under the perwork Reduction Act of 1995, no persons are required to respond to a	Patent and Trademark Office: U	PTO/SB/80 (10-01) hrough 10/31/2002. OMB/0651-0031 I.S. DEPARTMENT OF COMMERCE displays a valid OMB control number.	
REQUEST	Application Number	09/362, \$93	
FOR	Filing Date	July 29, 1999	
CONTINUED EXAMINATION (RCE)	First Named Inventor	Mills &	
TRANSMITTAL Address to:	Art Unit	1754	
Commissioner for Patents	Examiner Name	Langel	
Box RCE Washington, DC 20231	Attorney Docket Number	62-226-9A2	
This is a Request for Continued Examination (RCE) under 37 CFR 1.114 of the above-identified application. Request for Continued Examination (RCE) practice under 37 CFR 1.114 does not apply to any utility or plant application filed prior to June 8, 1995, or to any design application. See Instruction Sheet for RCEs (not to be submitted to the USPTO) on page 2.			
ii. 🔼 Affidavit(s)/Declaration(s) iv.		n	
2. Miscellaneous a. Suspension of action on the above-identified application is requested under 37 CFR 1.103(c) for a period of months. (Period of suspension shall not exceed 3 months; Fee under 37 CFR 1.17(i) required) b. Other			
3. Fees The RCE fee under 37 CFR 1.17(e) is required by 37 CFR 1.114 when the RCE is filed. a. The Director is hereby authorized to charge the following fees, or credit any overpayments, to Deposit Account No. 50–0687			
i. X RCE fee required under 37 CFR 1.17(e) ii. X Extension of time fee (37 CFR 1.136 and 1.17)	12/2002 AWONDAF1 00000 FC:279	121 500687 09362693 370.00 DP	
b. $oximes$ Check in the amount of \$ $oximes_1$,340 enclose	ed .		
c. Payment by credit card (Form PTO-2038 enclosed) WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038.			
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT REQUIRED			
	1		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT REQUIRED			
Name (Print /Type)	Jeffrey S. Melcher	Registration No. (Attorney/Agent) 35-950	
Signature	M	Date August 9, 2002	

CERTIFICATE OF MAILING OR TRANSMISSION

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as frst class mail in an envelope addressed to: Commissioner For Patents, Box RCE, Washington, DC 20231, or facsimile transmitted to the U.S. Patent and Trademark Office on the date shown below.

Name (PrintlType) Signature Date

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND Fees and Completed Forms to the following address: Assistant Commissioner for Patents, Box RCE, Washington, DC 20231.



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: 1754

In re PATENT APPLICATION of

Inventor(s): Mills

App'n Ser. No.: 09/362,693

Examiner(s): Langel for the

Secret Committee

Filing Date: 07/29/1999

Title: INORGANIC-HYDROGEN AND HYDROGEN-POLYMER COMPOUNDS AND

APPLICATIONS THEREOF

August 9, 2002

REQUEST FOR CONTINUING EXAMINATION PURSUANT TO 37 C.F.R. § 1.114, INCLUDING SUBMISSION OF: (1) AMENDMENT; (2) RULE 132 DECLARATION AND NEW EXPERIMENTAL EVIDENCE; (3) INFORMATION DISCLOSURE STATEMENT; AND (4) REQUEST FOR FULL CONSIDERATION OF RESPONSE FILED JANUARY 9, 2002

Hon. Asst. Commissioner of Patents and Trademarks Washington, D.C. 20231

Sir:

Applicant files this Request for Continued Examination (RCE) in this case pursuant to 37 C.F.R. § 1.114.

Please amend the subject application as follows:

IN THE CLAIMS:

Please add new claim 205 as follows:

205. A method of making a compound comprising a hydrino atom and at least one other element, the method comprising the step of reacting hydrogen atoms with a gaseous catalyst comprising at least one selected from the group consisting of atoms of Li, Be, K, Ca, Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Zn, As, Se, Kr, Rb, Sr, Nb, Mo, Pd, Sn, Te, Cs, Ce, Pr, Sm, Gd, Dy, Pb, and Pt to form hydrino atoms; and reacting the hydrino atoms with at least on other element

to form said compound.

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